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AS
ATTORNEY'S DOCKET NO: S1364/7029

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

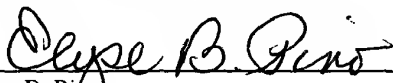
Applicant: Roy Martin
Serial No: 09/927,430
Filed: August 9, 2001
For: CALCIUM HYPOCHLORITE OF REDUCED REACTIVITY

Examiner: Not Yet Assigned
Art Unit: 1712

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TC 1700

CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)

The undersigned hereby certifies that this document is being placed in the United States mail with first-class postage attached, addressed to Box DD, Commissioner for Patents, Washington, D.C. 20231, on November 19, 2001.



Elyse B. Pino

Box DD
Commissioner for Patents
Washington, D.C. 20231

STATEMENT FILED PURSUANT TO THE DUTY OF
DISCLOSURE UNDER 37 CFR §§1.56, 1.97 AND 1.98

Sir:

Pursuant to the duty of disclosure under 37 C.F.R. §§1.56, 1.97 and 1.98, the Applicant requests consideration of this Information Disclosure Statement.

PART I: Compliance with 37 C.F.R. §1.97

This Information Disclosure Statement has been filed before the mailing date of a first Office Action on the merits in the above-identified case.
No fee or certification is required.

PART II: Information Cited

The Applicant hereby makes of record in the above-identified application the information listed on the attached form PTO-1449 (modified). The order of presentation of the references should not be construed as an indication of the importance of the references.

The Applicant hereby makes the following additional information of record in the above-identified application.

The applicant would like to bring to the Examiner's attention the following co-pending applications that may contain subject matter related to this application:

<u>Serial No.</u>	<u>Filing Date</u>	<u>Title of Application</u>
09/603,763	June 22, 2000	Process for Real-Time Detection and Inhibition of Localized Corrosion
09/603,764	June 22, 2000	Corrosion Control Utilizing a Hydrogen Peroxide Donor
09/603,765	June 22, 2000	Dynamic Optimization of Chemical Additives in a Water Treatment System
09/650,456	August 29, 2000	Enhanced Time-Based Proportional Control
09/707,421	November 6, 2000	Air and Water Purification Using Continuous Breakpoint Halogenation
09/707,422	November 6, 2000	Air and Water Purification Using Continuous Breakpoint Halogenation and Peroxygenation
09/780,198	February 9, 2001	System for Optimized Control of Multiple Oxidizer Feedstreams

PART III: Remarks

Documents cited on the attached form PTO-1449 (modified) are enclosed unless otherwise indicated on the attached form PTO-1449 (modified). It is respectfully requested that:

1. The Examiner consider completely the cited information, along with any other information, in reaching a determination concerning the patentability of the present claims;
2. The enclosed form PTO-1449 be signed by the Examiner to evidence that the cited information has been fully considered by the Patent and Trademark Office during the examination of this application;
3. The citations for the information be printed on any patent which issues from this application.

By submitting this Information Disclosure Statement, the Applicant makes no representation that a search has been performed, of the extent of any search performed, or that more relevant information does not exist.



1712

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COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

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Sir:

Transmitted herewith is/are the following document(s):

- ☒ Information Disclosure Statement
- ☒ Form PTO-1449 and References
- ☒ Return Receipt Postcard

If the enclosed papers are considered incomplete, the Mail Room and/or the Application Branch is respectfully requested to contact the undersigned at (617) 720-3500, Boston, Massachusetts.

There is no fee believed payable in this matter. If the fee is insufficient, the balance may be charged to the account of the undersigned, Deposit Account No. 500214. A duplicate of this sheet is enclosed.

<p>CERTIFICATE OF MAILING UNDER 37 C.F.R. §1.8(a)</p> <p>The undersigned hereby certifies that this document is being placed in the United States mail with first-class postage attached, addressed to Box DD, Commissioner for Patents, Washington, D.C. 20231, on the 19th day of November, 2001.</p> <p><i>Elyse B. Piro</i> Elyse B. Piro</p>

Respectfully Submitted,

Peter C. Lando

Peter C. Lando
Reg. No. 34,654
Wolf, Greenfield & Sacks, P.C.
600 Atlantic Avenue
Boston, MA 02210-2211
(617) 720-3500

Docket No. S1364/7029 PCL
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By submitting this Information Disclosure Statement, the Applicant makes no representation that the information cited in the Statement is, or is considered to be, material to patentability as defined in 37 C.F.R. §1.56(b).

By submitting this Information Disclosure Statement, the Applicant makes no representation that the information cited in the Statement is, or is considered to be, in fact, prior art as defined by 35 U.S.C. §102.

Notwithstanding any statements by the Applicant, the Examiner is urged to form his own conclusion regarding the relevance of the cited information.

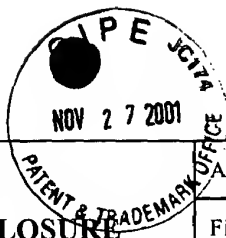
An early and favorable action is hereby requested.

Respectfully submitted,
Roy Martin, Applicant(s)

By: 

Peter C. Lando, Reg. No. 34,654
Wolf, Greenfield & Sacks, P.C.
600 Atlantic Avenue
Boston, MA 02210
Telephone (617) 720-3500

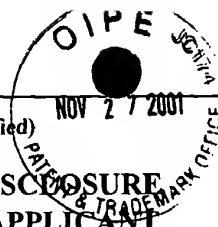
Docket No. S1364/7029
Dated: November 19, 2001
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				APPLICANT: Roy Martin			
				GROUP ART UNIT: 1712		EXAMINER: Not Yet Assigned	
Sheet	1	of	6				

U.S. PATENT DOCUMENTS

Examiner's Initials#	Cite No.	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication or of issue of Cited Document MM-DD-YYY
		Number	Kind Code		
		T896,051		A.H. Hamlin et al.	Mar. 28, 1972
		2,008,684		F.L. Craddock	July 23, 1935
		2,212,260		A. Brothman	Aug. 20, 1940
		2,249,263		G.F. Wheelwright, Jr.	July 15, 1941
		2,268,461		R.D. Nichols	Dec. 30, 1941
		2,556,014		S.L. Tolman	June 5, 1951
		2,651,582		E.J. Courtney	Sept. 8, 1953
		2,686,110		J.A. Carver	Aug. 10, 1954
		2,740,696		J.P. Longwell	April 3, 1956
		3,252,689		O.C. Blomgren, Sr. et al.	May 24, 1966
		3,319,937		C.L. Wilson et al.	May 16, 1967
		3,389,970		E.G. Scheibel	June 25, 1968
		3,536,646		Asa Elliott Hatch et al.	Oct. 27, 1970
		3,559,959		Walter M. Davis et al.	Feb. 2, 1971
		3,702,298		Zsoldos et al.	Nov. 7, 1972
		3,742,735		Verreyne et al.	July 3, 1973
		3,747,899		Latinen, deceased et al.	July 24, 1973
		3,756,570		Bühner	Sept. 4, 1973
		3,852,234		Venema	Dec. 3, 1974
		4,016,078		Clark	Apr. 5, 1977
		4,113,688		Pearson	Sep. 12, 1978
		4,125,574		Kastner et al.	Nov. 14, 1978
		4,146,676		Saeman et al.	Mar. 27, 1979
		4,171,166		Trowbridge et al.	Oct. 16, 1979
		4,217,145		Gaddis	Aug. 12, 1980
		4,218,147		Rosenberger	Aug. 19, 1980
		4,233,265		Gasper	Nov. 11, 1980
		4,243,636		Shiraki et al.	Jan. 6, 1981
		4,433,701		Cox et al.	Feb. 28, 1984
		4,470,907		Seneza	Sep. 11, 1984
		4,522,502		Brazelton	Jun. 11, 1985
		4,550,011		McCollum	Oct. 29, 1985
		4,575,678		Hladky	Mar. 11, 1986
		4,648,043		O'Leary	Mar. 3, 1987
		4,664,528		Rodgers et al.	May 12, 1987
		4,701,055		Anderson	Oct. 20, 1987



FORM PTO-1449/A and B (Modified) INFORMATION DISCLOSURE STATEMENT BY APPLICANT		APPLICATION NO.: 09/927,430		ATTY. DOCKET NO.: S1364/7029	
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		Number	Kind Code		
		4,719,252		Dutton et al.	Jan. 12, 1988
		4,747,978		Loehr et al.	May 31, 1988
		4,752,740		Steininger	Jun. 21, 1988
		4,965,016		Saitoh et al.	Oct. 23, 1990
		4,977,292		Hwa et al.	Dec. 11, 1990
		5,004,549		Wood et al.	Apr. 2, 1991
		5,018,871		Brazelton et al.	May 28, 1991
		5,061,456		Brazelton et al.	Oct. 29, 1991
		5,112,521		Mullins et al.	May 12, 1992
		5,130,033		Thornhill	July 14, 1992
		5,135,968		Brazelton et al.	Aug. 4, 1992
		5,139,627		Eden et al.	Aug. 18, 1992
		5,164,429		Brazelton et al.	Nov. 17, 1992
		5,213,694		Craig	May 25, 1993
		5,239,257		Muller et al.	Aug. 24, 1993
		5,306,432		Puetz	Apr. 26, 1994
		5,316,031		Brazelton et al.	May 31, 1994
		5,332,511		Gay et al.	July 26, 1994
		5,382,367		Zinkan et al.	Jan. 17, 1995
		5,494,588		LaZonby et al.	Feb. 27, 1996
		5,658,467		LaZonby et al.	Aug. 19, 1997
		5,683,654		Dallmier et al.	Nov. 4, 1997
		5,785,867		LaZonby et al.	Jul. 28, 1998
		5,800,732		Coughlin et al.	Sep. 1, 1998
		5,814,233		Starkey et al.	Sep. 29, 1998
		5,820,256		Morrison	Oct. 13, 1998
		5,849,985		Tieckelmann et al.	Dec. 15, 1998
		5,858,249		Higby	Jan. 12, 1999
		5,882,526		Brown et al.	Mar. 16, 1999
		5,888,374		Pope et al.	Mar. 30, 1999
		5,902,751		Godec et al.	May 11, 1999
		5,947,596		Dowd	Sep. 7, 1999
		5,972,196		Murphy et al.	Oct. 26, 1999
		5,980,758		LaZonby et al.	Nov. 9, 1999
		6,015,484		Martinchek et al.	Jan. 18, 2000
		6,030,842		Peachy-Stoner	Feb. 29, 2000
		6,045,706		Morrison et al.	Apr. 4, 2000

FORM PTO-1449/A and B (Modified)		APPLICATION NO.: 09/927,430	ATTY. DOCKET NO.: S1364/7029
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Sheet	4 of 6		

OTHER ART - NON PATENT LITERATURE DOCUMENTS

Examiner's Initials#	Cite No	Include name of the author (in CAPITAL LETTERS) title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, relevant page(s), volume-issue number(s), publisher, city and/or country where published.	Translation (Y/N)
		U.S. FILTER/STRANCO, "Strantril System 4 Pool & Spa Chemistry Controller," 2000	
		U.S. FILTER/STRANCO, "Strantril System5F Pool & Spa Chemistry Controller," 2000	
		U.S. FILTER/STRANCO, "Strantril System6 Pool Chemistry & Filter Backwash Controller," 2000	
		U.S. FILTER/STRANCO, "Strantril System7 Mechanical Room Controller for Aquatic Facilities," 2000	
		KLOBERDANZ, B., "The Air in There: Enhancing an Indoor Pool Environment," Recreation Management, 2000	
		SELVICK, E., "Take Control of 'Yo-Yo' Treatment Cycles," International Aquatics, National Trade Publications, Inc., July/August 1997	
		FRAZIER, B., "Automation to the Rescue," Aquatics International, May/June 1998	
		BATT, T. et al., "The Water Down Under," Parks & Recreation, November 1999	
		KRONE, D., "Automated Water Chemistry Control at University of Virginia Pools," Facilities Manager, Vol. 13, No. 6, November/December 1997	
		U.S. FILTER/STRANCO, "Remote Monitoring for Unstaffed Pools," Parks & Recreation, November 1997	
		MINTON, E., "On the Waterpark," Swimming Pool/Spa Age (date unknown)	
		U.S. FILTER/STRANCO, "Environmental Control at Indoor Pool: New ECS System Eliminates Chronic Air Quality Woes For New York School District Pool," Stranco Products Capsule Case History #806, July 1998	
		U.S. FILTER/STRANCO, "Environmental Control at Indoor Pool Complex: New ECS System Optimizes Air & Water Quality at Colorado Recreation Center," Stranco Products Capsule Case History #807, November 1998	
		U.S. FILTER/STRANCO, "Environmental Control at Indoor Pool: Parks District Uses New ECS System to Eliminate Chronic Air Quality Problems at High School Pool," Stranco Products Capsule Case History #808, May 1999	
		U.S. FILTER/STRANCO, "Environmental Control at Indoor Pool: ECS System Optimizes Air & Water Quality at Texas School District Swim Center," Stranco Products Capsule Case History #811, November 1999	
		U.S. FILTER/STRANCO, "Environmental Control at Special Indoor Pool: New ECS System Eliminates Chronic Air Quality Woes in School District Pool & Spa Serving Special Needs Children," Stranco Products Capsule Case History #812, October 1999	
		U.S. FILTER/STRANCO, "Environmental Control at Indoor Pool: ECS System Eliminates Chronic Air Quality Problems at High School and Parks District Indoor Pool Facility," Stranco Products Capsule Case History #813, July 2000	
		U.S. FILTER/STRANCO, "Environmental Control at Indoor Pool: ECS System Optimizes Air & Water Quality at Iowa Recreation Center," Stranco Products Capsule Case History #814, May 2000	
		U.S. FILTER/STRANCO, "Air & Water Quality Control for Indoor Aquatic Facilities," U.S. Filter Corporation, 1998	
		U.S. FILTER/STRANCO, "Strantril ECS - Environmental Control System (For Pool)," 2000	
		U.S. FILTER/STRANCO, "Abstracts of Stranco ECS Case Histories," (date unknown)	
		WILLIAMS, K., "Aquatic Facility Operator Manual," National Recreation and Park Association, Second Edition, 1995	
		NORMENAUSSCHUSSE WASSERWESEN, "Treatment and disinfection of water used in bathing facilities," DIN 19643-4, February 1999	
		NORMENAUSSCHUSSE WASSERWESEN, "Treatment and disinfection of water used in bathing facilities," DIN 19643-3, April 1997	

FORM PTO-1449/A and B (Modified) NOV 27 2001		APPLICATION NO.: 09/927,430	ATTY. DOCKET NO.: S1364/7029
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		NORMENAUSSCHUSSE WASSERWESEN, "Treatment and disinfection of water used in bathing facilities," DIN 19643-2, April 1997	
		NORMENAUSSCHUSSE WASSERWESEN, "Treatment and disinfection of water used in bathing facilities," DIN 19643-1, April 1997	
		STRANCO, "The Best of Poolfax," The Poolfax Newsletter, 1981-1984	
		VICTORIN et al., "Redox potential measurements for determining the disinfecting power of chlorinated water," <i>J. Hyg., Camb.</i> , 70, 1972, pp. 313-323	
		U.S. FILTER/STRANCO, "Environmental Control System Training Meeting, March 15, 2000"	
		KIM, Yong H., "Evaluation of Redox Potential and Chlorine Residual as a Measure of Water Disinfection," presented at the 54th International Water Conference, Pittsburgh, PA, October 11-13, 1993	
		SCULLY et al., "Disinfection Interference in Wastewaters by Natural Organic Nitrogen Compounds," <i>Environ. Sci. Technol.</i> , Vol. 30, No. 5, 1996, pp. 1465-1471	
		WHITE, Geor. Clifford, "Handbook of Chlorination and Alternative Disinfectants, Third Edition, (date unknown), pp. 801, 803-809, 922-924	
		CARLSON, S., "Fundamentals of water disinfection," <i>J Water SRT - Aqua</i> , Vol. 40, No. 6, (1991), pp. 346-356	
		LUND, E., "Oxidative Inactivation of Poliovirus," from the Virological Laboratory of the Department of Bacteriology, University of Gothenburg, and the Virological Department of the Municipal Laboratories, Gothenburg, Sweden, Springer-Verlag, (1963), pp. 1-49	
		LUND et al., "The Effect of Oxidation and Reduction on the Infectivity of Poliomyelitis Virus," from the Virological Laboratory of the Department of Bacteriology, University of Gothenburg, and the Virological Department of the Municipal Laboratories, Gothenburg, Sweden, Springer-Verlag, (1961), pp. 100-110	
		LUND, E., "Inactivation of Poliomyelitis Virus by Chlorination at Different Oxidation Potentials," from the Virological Laboratory of the Department of Bacteriology, University of Gothenburg, and the Virological Department of the Municipal Laboratories, Gothenburg, Sweden, Springer-Verlag, (1961), pp. 330-342	
		LUND, E., "The Significance of Oxidation in Chemical Inactivation of Poliovirus," from the Virological Laboratory of the Department of Bacteriology, University of Gothenburg, and the Virological Department of the Municipal Laboratories, Gothenburg, Sweden, Springer-Verlag, (1963), pp. 1-13	
		LUND, E., "The Rate of Oxidative Inactivation of Poliovirus and its Dependence on the Concentration of the Reactants," from the Virological Laboratory of the Department of Bacteriology, University of Gothenburg, and the Virological Department of the Municipal Laboratories, Gothenburg, Sweden, Springer-Verlag, (1963), pp. 1-18	
		STRANCO, "Solutions: Effluent Dechlorination", Stranco Product Literature (date unknown)	
		HENSLEY, R. et al., "Disinfection Metamorphosis: From Chemicals to Control," <i>Operations Forum</i> , Vol. 12, No. 4, April 1995	
		HETZLER, J.T. et al., "ORP: A Key to Nutrient Removal," <i>Operations Forum</i> , Vol. 12, No. 2, February 1995	
		BOSSARD, G. et al., "Optimizing Chlorination/Dechlorination at a Wastewater Treatment Plant," reprinted from <i>Public Works</i> , January 1995	
		EDDINGTON, Gordon, "Successfully Managing Wastewater Chlorination," Stranco Product Literature (date unknown)	
		RYAN, D. et al., "Waste Not, Want Not: Avoiding Chemical Excesses," reprinted from <i>Operations Forum</i> , Vol. 11, No. 4, April 1994	

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		D'ADAM, D. et al., "A Case Study of Wastewater Plant Disinfection," reprinted from <i>Public Works Magazine</i> , November, 1994	
		"Louisiana Plant Uses New Technology for Dechlorination," reprinted from <i>American City & County</i> , February 1994	
		KISER, P. et al., "ORP or Residual: Which Measures Oxidation?" September 10, 1992, pp. 1-7	
		"Aquasol Controllers: Chemical Automation for Pools and Spas," Product Literature (date unknown)	
		"Pool and Spa Controller: Acu-200 Pool Management Software," Product Literature (date unknown)	
		"Acu-Trol Programmable Controllers," Product Literature from www.acu-trol.com , printed 11/19/99	
		SANTA BARBARA CONTROL SYSTEMS, "Chemtrol™ PC Programmable Controllers: Integrated Water Treatment with Remote Control," Product Literature, (date unknown)	
		"Chemtrol Automatic Pool Controllers," Product Literature from www.sbcontrol.com , printed 11/19/99	
		"Chemtrol - PC6000 Controller," Product Literature from www.sbcontrol.com , printed 11/19/99	
		"Chemtrol - PC3000 Controller," Product Literature from www.sbcontrol.com , printed 11/19/99	
		"AK100 Swimming Pool Control Systems," Product Literature from www.acu-trol.com , printed 11/19/99	
		ACU-TROL, "AK100 Series" Product Literature (date unknown)	
		ACU-TROL, "Acu-Trol Programmable Controllers: AK100 Series and AK200," Product Literature (date unknown)	
		AQUASOL CONTROLLERS, INC., "Aquasol WTC," Product Literature, (date unknown)	
		AQUASOL CONTROLLERS, INC., "What is a Controller?" Product Literature from www.aquasol.com , printed 11/19/99	
		AQUASOL CONTROLLERS, INC., "Aquasol WTC Specifications," Product Literature from www.aquasol.com , printed 11/19/99	
		AQUASOL CONTROLLERS, INC., "Aquasol SPC Specifications," Product Literature from www.aquasol.com , printed 11/19/99	
		ACU-TROL, "AK100 Summary," Product Literature from www.acu-trol.com , printed 11/19/99	
		CAT CONTROLLERS, "CAT 2000+ Programmable Water Chemistry Controller," Product Literature (date unknown)	
		ROLA-CHEM CORPORATION, "The New Wave in Water Management: Take Control with Rola-Chem," Product Catalog, April 1999	
		STRAND, R. et al., "ORP As a Measure of Evaluating and Controlling Disinfection in Potable Water," (Source and date unknown)	
		MANSFELD et al., "Electrochemical Noise Analysis of Iron Exposed to NaCl Solutions of Different Corrosivity," <i>J. Electrochem. Soc.</i> , Vol. 141, No. 5, May 1994, pgs. 1402-1404	
		BRUSAMARELLO et al., "Analysis of Different Methods to Calculate Electrochemical Noise Resistance Using a Three-Electrode Cell," <i>Corrosion</i> , Vol. 56, No. 3, March, 2000, pgs. 273-282	
		MANSFELD et al., "Electrochemical Noise Analysis of Iron Exposed to NaCl Solutions of Different Corrosivity," <i>J. Electrochem Soc.</i> , Vol. 140, No. 8, August 1993, pgs. 2205-2209	

EXAMINER	DATE CONSIDERED
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#EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		Number	Kind Code		
		6,068,012		Beardwood et al.	May 30, 2000
		6,132,593		Tan	Oct. 17, 2000
		6,143,184		Martin et al.	Nov. 7, 2000
		6,146,538		Martin	Nov. 14, 2000
		6,149,819		Martin et al.	Nov. 21, 2000

FOREIGN PATENT DOCUMENTS

Examiner's Initials#	Cite No.	Foreign Patent Document			Name of Patentee or Applicant of Cited Document (not necessary)	Date of Publication of Cited Document MM-DD-YYYY	Translation (Y/N)
		Office/ Country	Number	Kind Code			
		Luxembourg	80951		Dennis Thomas Corbett et al.	Feb. 20, 1979	
		Europe	0 257 740		Brazelton	02.03.88	

OTHER ART - NON PATENT LITERATURE DOCUMENTS

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		KIM, Yong H., "On the Activation of Polymeric Flocculants," AICHE Annual Spring Meeting, Houston, TX, April 2-6, 1989		
		U.S. FILTER/STRANCO, "Ryznar Stability Index The 3 rd Dimension Needed for Proper 'Water Balance,'" Aquatic Technology Newsletter, Vol. 1, No. 1, pp. 1-3		
		U.S. FILTER/STRANCO, "Total Dissolved Solids, Friend or Foe?," Aquatic Technology Newsletter, Vol. 1, No. 2, 1988; pp. 1-7		
		U.S. FILTER/STRANCO, "The Relationship of ORP to PPM and Its Automated Control," Aquatic Technology Newsletter, Vol. 1, No. 3, 1999, pp. 1-5		
		U.S. FILTER/STRANCO, "The Chemistry and Control of Chloramines," Aquatic Technology Newsletter, Vol. 1, No. 4, 1999, pp. 1-5		
		U.S. FILTER/STRANCO, "Yes, Your Pool Needs Calcium Too," Aquatic Technology Newsletter, Vol. 1, No. 5, pp. 1-3		
		U.S. FILTER/STRANCO, "Why Do I Have Algae In My Pool?" Aquatic Technology Newsletter, Vol. 1, No. 6, 1999, pp. 1-2		
		CARPENTER, Colleen et al., "Chlorine Disinfection of Recreational Water for <i>Cryptosporidium parvum</i> ," <i>Emerging Infectious Diseases</i> , Vol. 5, No. 4, July-August 1999, pp. 579-584		
		U.S. FILTER/STRANCO, "ECS-Pool (w/CHF-150) Engineering Packet," April 22, 1999		
		KOWALSKY, L., "Pool-Spa Operators Handbook," National Swimming Pool Foundation, 1983-1990		
		LYNNTECH, INC., "Electrochemical Ozone Generator," Model 124 Product Literature (date unknown)		
		U.S. FILTER/STRANCO, "Strantrol Automated Water Chemistry Control for Commercial Pools," 1998		
		U.S. FILTER/STRANCO, "Strantrol System 3 Pool & Spa Chemistry Controller," 2000		